

CCCCCCCCCCCC	LLL	DDDDDDDDDDDD	
CCCCCCCCCCCC	LLL	DDDDDDDDDDDD	
CCCCCCCCCCCC	LLL	DDDDDDDDDDDD	
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCC	LLL	DDD	DDD
CCCCCCCCCCCC	LLLLLLLLLLLL	DDDDDDDDDDDD	
r'CCCCCCCCCC	LLLLLLLLLLLL	DDDDDDDDDDDD	
'CCCCCCCCCC	LLLLLLLLLLLL	D. DDDDDDDDDDD	

****FILE** ID**COPY**

M 5

The diagram consists of three columns of letters arranged in a staircase pattern. The first column contains the letter 'C' at the top, followed by 'LL' at the second level, and 'CCCCCCCC' at the bottom. The second column contains 'LL' at the top, followed by 'LLL' at the second level, and 'LLLLLLLL' at the bottom. The third column contains 'DD' at the top, followed by 'DDDD' at the second level, and 'DDDDDDDD' at the bottom. The letters are rendered in a bold, black, sans-serif font.

Version: 'V04-000'

```
define type protection
    keyword system,value
    keyword group,value
    keyword owner,value
    keyword world,value

define verb append
    image copy
    parameter p1, label=infile, prompt='From',
        value(required,list,impcat,type=$infile)
    parameter p2, label=outfile, prompt='To',
        value(required,type=$outfile)
    qualifier allocation, value(required), placement=positional
    qualifier contiguous, placement=positional
    qualifier extension, value(required), placement=positional
    qualifier file_maximum, value(required,list), placement=positional
    qualifier new_version,
    qualifier protection, value(required,list,type=protection),
        placement=positional
    qualifier read_check, placement=positional
    qualifier log
    qualifier write_check, placement=positional
    qualifier confirm
    qualifier exclude,value(list)
    qualifier before,value(default=today)
    qualifier since,value(default=today)
    qualifier created
    qualifier modified
    qualifier expired
    qualifier backup
    qualifier by_owner,value(type=$uic)

define syntax copy_using_pip
    image backtrans

define verb copy
    image copy
    parameter p1, label=infile, prompt='From',
        value(required,list,impcat,type=$infile)
    parameter p2,label=outfile, prompt='To',
        value(required,type=$outfile)
    qualifier allocation, value(required,list), placement=positional
    qualifier concatenate, default
    qualifier contiguous, placement=positional
    qualifier extension, value(required), placement=positional
    qualifier file_maximum, value(required), placement=positional
    qualifier overlay, placement=positional
    qualifier protection, value(required, list, type=protection),
        placement=positional
    qualifier read_check, placement=positional
    qualifier replace, placement=positional
    qualifier log
```

B 6

```
qualifier volume,      value(required)
qualifier write_check, placement=positional
qualifier truncate,    placement=positional
qualifier confirm
qualifier exclude,value(list)
qualifier before,value(default=today)
qualifier since,value(default=today)
qualifier created
qualifier modified
qualifier expired
qualifier backup
qualifier by_owner,value(type=$uic)
```

0046 AH-BT13A-SE
VAX/VMS V4.0

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DCLTABLES MAP	CREATE CLD	DEF CLD	DMO CLD	LIBRARIAN CLD	PASCAL CLD	SET CLD
ACC CLD	BAD CLD	DELETE CLD	DUMP CLD	EXCHANGE CLD	MORTABLES CLD	RUN CLD
DCINT CLD	CHECKSUM CLD	EDIT CLD	FORTRAN CLD	LINK CLD	PATCH CLD	SPR CLD
ANALYZE CLD	CLISYM1 CLD	DIFF CLD	HELP CLD	MCRSET CLD	MESSAGE CLD	PHONE CLD
PSECTS R32	CONVERT CLD	DIRECTORY CLD	MACRO CLD	MONITOR CLD	RECOVER CLD	RUNOFF CLD
MORTABLES MAP	COPY CLD	EDIT CLD	INIT CLD	MOUNT CLD	SQL CLD	SEARCH CLD
JNLUSR MAR		MAIL CLD				